Francesca Caumo

List of Publications by Year in descending order

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516561 434063 1,480 32 16 31 citations h-index g-index papers 32 32 32 1330 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Radiation Dose of Contrast-Enhanced Mammography: A Two-Center Prospective Comparison. Cancers, 2022, 14, 1774.	1.7	16
2	Structured reporting of x-ray mammography in the first diagnosis of breast cancer: a Delphi consensus proposal. Radiologia Medica, 2022, 127, 471-483.	4.7	21
3	Provision of follow-up care for women with a history of breast cancer following the 2016 position paper by the Italian Group for Mammographic Screening and the Italian College of Breast Radiologists by SIRM: a survey of Senonetwork Italian breast centres. Radiologia Medica, 2022, 127, 484-489.	4.7	6
4	Integrating mammography screening programmes into specialist breast centres in Italy: insights from a national survey of Senonetwork breast centres. BMC Health Services Research, 2022, 22, .	0.9	3
5	Repeat Screening Outcomes with Digital Breast Tomosynthesis Plus Synthetic Mammography for Breast Cancer Detection: Results from the Prospective Verona Pilot Study. Radiology, 2021, 298, 49-57.	3.6	12
6	3T DCE-MRI Radiomics Improves Predictive Models of Complete Response to Neoadjuvant Chemotherapy in Breast Cancer. Frontiers in Oncology, 2021, 11, 630780.	1.3	14
7	Quantitative Breast Density in Contrast-Enhanced Mammography. Journal of Clinical Medicine, 2021, 10, 3309.	1.0	2
8	Preoperative non-palpable breast lesion localization, innovative techniques and clinical outcomes in surgical practice: A systematic review and meta-analysis. Breast, 2021, 58, 93-105.	0.9	16
9	Tumour Seeding After a Thoracic Biopsy for Renal Cell Carcinoma: A Case Report and a Review of the Literature. Clinical Medicine Insights: Oncology, 2021, 15, 117955492110222.	0.6	1
10	Breast imaging and cancer diagnosis during the COVID-19 pandemic: recommendations from the Italian College of Breast Radiologists by SIRM. Radiologia Medica, 2020, 125, 926-930.	4.7	38
11	Lesions of uncertain malignant potential of the breast (B3) on vacuum-assisted biopsy for microcalcifications: Predictors of malignancy. European Journal of Radiology, 2020, 130, 109194.	1.2	13
12	Reply to the Letter to the Editor: "Mammography dose estimates do not reflect any specific patient's breast dose― European Journal of Radiology, 2020, 132, 109323.	1.2	0
13	Accuracy of mammography dosimetry in the era of the European Directive 2013/59/Euratom transposition. European Journal of Radiology, 2020, 127, 108986.	1.2	7
14	Head-to-head comparison between 18F-FDG PET/CT and PET/MRI in breast cancer. Clinical and Translational Imaging, 2019, 7, 99-104.	1.1	5
15	Digital Breast Tomosynthesis with Synthesized Two-Dimensional Images versus Full-Field Digital Mammography for Population Screening: Outcomes from the Verona Screening Program. Radiology, 2018, 287, 37-46.	3.6	95
16	Interval breast cancers in the â€~screening with tomosynthesis or standard mammography' (STORM) population-based trial. Breast, 2018, 38, 150-153.	0.9	50
17	An exploratory radiomics analysis on digital breast tomosynthesis in women with mammographically negative dense breasts. Breast, 2018, 40, 92-96.	0.9	44
18	Comparison of breast cancers detected in the Verona screening program following transition to digital breast tomosynthesis screening with cancers detected at digital mammography screening. Breast Cancer Research and Treatment, 2018, 170, 391-397.	1.1	38

#	Article	IF	Citations
19	Is there a correlation between 3T multiparametric MRI and molecular subtypes of breast cancer?. European Journal of Radiology, 2018, 108, 120-127.	1.2	34
20	A prospective comparative trial of adjunct screening with tomosynthesis or ultrasound in women with mammography-negative dense breasts (ASTOUND-2). European Journal of Cancer, 2018, 104, 39-46.	1.3	80
21	Digital breast tomosynthesis (DBT): recommendations from the Italian College of Breast Radiologists (ICBR) by the Italian Society of Medical Radiology (SIRM) and the Italian Group for Mammography Screening (GISMa). Radiologia Medica, 2017, 122, 723-730.	4.7	18
22	1H-MR spectroscopy of suspicious breast mass lesions at 3T: a clinical experience. Radiologia Medica, 2017, 122, 161-170.	4.7	17
23	High-field MR spectroscopy in the multiparametric MRI evaluation of breast lesions. Physica Medica, 2016, 32, 1707-1711.	0.4	10
24	Recommendations for breast imaging follow-up of women with a previous history of breast cancer: position paper from the Italian Group for Mammography Screening (GISMa) and the Italian College of Breast Radiologists (ICBR) by SIRM. Radiologia Medica, 2016, 121, 891-896.	4.7	22
25	Mammography and MRI for screening women who underwent chest radiation therapy (lymphoma) Tj ETQq1 1 SIRM. Radiologia Medica, 2016, 121, 834-837.	0.784314 r 4.7	gBT /Overloc 20
26	Breast screening using 2D-mammography or integrating digital breast tomosynthesis (3D-mammography) for single-reading or double-reading – Evidence to guide future screening strategies. European Journal of Cancer, 2014, 50, 1799-1807.	1.3	74
27	Effect of integrating 3D-mammography (digital breast tomosynthesis) with 2D-mammography on radiologists' true-positive and false-positive detection in a population breast screening trial. European Journal of Cancer, 2014, 50, 1232-1238.	1.3	50
28	Incremental effect from integrating 3D-mammography (tomosynthesis) with 2D-mammography: Increased breast cancer detection evident for screening centres in a population-based trial. Breast, 2014, 23, 76-80.	0.9	43
29	Interval breast cancers: Absolute and proportional incidence and blinded review in a community mammographic screening program. European Journal of Radiology, 2014, 83, e84-e91.	1.2	8
30	Integration of 3D digital mammography with tomosynthesis for population breast-cancer screening (STORM): a prospective comparison study. Lancet Oncology, The, 2013, 14, 583-589.	5.1	707
31	Evidence of interval cancer proportional incidence and review from mammography screening programs in Italy. Tumori, 2011, 97, 419-422.	0.6	1
32	Interval Cancers in Breast Cancer Screening: Comparison of Stage and Biological Characteristics with Screen-Detected Cancers or Incident Cancers in the Absence of Screening. Tumori, 2010, 96, 198-201.	0.6	15